

Claims:

- 5 1. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders characterized by its light and portable structure specially designed to carry and hold a book, newspaper or similar is conformed by following elements:
 The central piece of the structure
 The paper sheet holder doors for soft and hard covers
 The swivel handle
 The central thread accompanied by its own buttonhole
- 10 2. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim #1, characterized by its swivel handle with a hole in the center and ratchet system. This swivel handle is specially designed to allow, in its unique and innovative way, to sustain open books, newspapers, magazines or similar, comfortably and safely, in a perfect position using a single arm and hand for the right reading; while the other arm and hand remains free for any other purpose.
- 15 3. - The swivel fastener for books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim #1 is characterized by its handle that allows to transport this structure with the book, newspaper, magazine or similar in the structure's interior when this is in vertical position with the paper sheet holder doors closed and firmly fixed by Velcro.
- 20 4. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim #1 is characterized for its adjustable system for different publication thickness.
- 25 5. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim #4 is characterized because such system is conformed by inferior and superior screws and axes, right and left females and a thickness regulator for index finger. This allows the paper sheet holder doors to be adjusted to the desired thickness.
- 30 6. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim #2 is characterized because such swivel handle horizontally positioned allows to lean the structure in order to place it on a table, desk or flat surface, with the paper sheet holder doors open. This quality allows the books, newspapers or similar to be perfectly open in order to let the user read with both hands free for any other activity.
7. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim #2 is characterized because when placing this structure in vertical position, it allows to assemble the structure in expandable arms or tripods so when the paper sheet holder doors are open, the book, newspaper, magazine or similar will be perfectly open and sustained in the air and the user will be able to use it for copying or reading anywhere

- 5 8. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim #1 is characterized by its paper sheet holder doors specially designed with a system of interior floodgates, through which the user can enclose a bunch of paper sheets or hard cover either from the beginning or from the end of a book, newspaper or magazine, leaving the reading material in the center no matter the type of cover.
9. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim #1 is characterized by its central piece or basis in which it is possible to assemble an optional accessory of illumination. The user will be able to use it in dark environments.
- 10 10. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders is characterized because it is conformed by the items listed below for an easy transportation and portability of a laptop:
- A detachable handle with rotation on its two axes: central axis and horizontal axis.
- A detachable keyboard
- A CPU together with a screen
- 15 11. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim #10 is characterized by its detachable handle specially designed with a hole in the center and with two axes; which will allow, in its unique and creative way, to sustain comfortably and safely an open laptop with a single arm and hand while the other remains free for any other purpose.
- 20 12. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim #10 is characterized by its detachable handle specially designed with two axes that allows to sustain an open or closed laptop over the superior part of the legs ("lap"), in its unique and innovative way, using as a stabilizer the detachable handle, which is positioned within the user's knees and is effectively avoiding the laptop to slip or fall to the floor.
- 25 13. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim #10 is characterized by its swivel handle and detachable keyboard that allow through the swivel handle and central hole to assemble the portable computer in an expandable arm obtaining this way the ability to adjust the height and the angle of the screen of mentioned portable computer. Additionally, it allows the keyboard to be removed, having this way freedom to operate it.
- 30 14. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim #10 is characterized due to the detachable handle specially designed with two axes that allow the handle to rotate on its horizontal axis --when place the laptop over a table-- raising the rear part of the CPU, approximately 2.5 cm. This will allow to position the screen of corresponding laptop a little bit higher and to position the keyboard at an angle of approximately 35 20 degrees.

15. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim #10 is characterized due to the fact that such swivel handle has two axes. When the laptop is closed, it will also function as transportation means.
16. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim #10 is characterized by its plastic structure which will cover the laptop rims as a box leaving access to the lateral and frontal connections, screen and keyboard of the laptop.
17. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim #16 is characterized because it possesses the mechanism of swivel grip in its two axes and it possesses an internal ratchet mechanism.
18. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim #16 is characterized because it possesses a mechanism of internal springs for closing and firmly fixing mentioned plastic structure.
19. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim #16 because this plastic structure confers the characteristics of portability, protection, maneuverability and aesthetics to the laptop.
20. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim # 16 because this plastic structure is available in different sizes for each model and trademark of portable computer (laptop) available in the market.
21. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim #1 because it possesses a plastic structure which will cover the rims of an e-book as a case which possesses a swivel handle that will shift from the transportable position to the usable position at the center of this e-book.
22. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim #21 is characterized because it possesses a blind type protector in its front area to protect and cover the screen of such e-books when it is not being used.
23. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim #21 is characterized because this plastic structure confers it the characteristics of portability, protection, maneuverability and aesthetics to this e-book.
24. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim #21 is characterized because it possesses a mechanism of internal spring for closing and firmly fixing mentioned plastic structure.
25. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim # 8 is characterized because these paper sheet holder doors possess a system of magnetos

with positive and negative polarity that allows a perfect joint for the user's comfort when it is using the invention with publications.

26. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim # 24 is characterized because it can be used for paper pads.

27. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim # 1 is characterized because it possesses an adjustment system for paper sheet holder doors that is used depending on the thickness of the book, newspaper or magazine.

28. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim #1 characterized because it possesses a removable optional accessory of the paper sheet fixers which are for both paper sheet holder doors (right and left).

29. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim #1 is characterized because it possesses an adjustable system depending on the dimensions (height and width) of the publication.

30. The fastener of books, newspapers, magazines, paper pads, laptops, e-books and binders according to Claim # 1 is characterized because when it is used as binder holder, it has a hinge system that avoids the doors to be open.